

**Fig. 1**

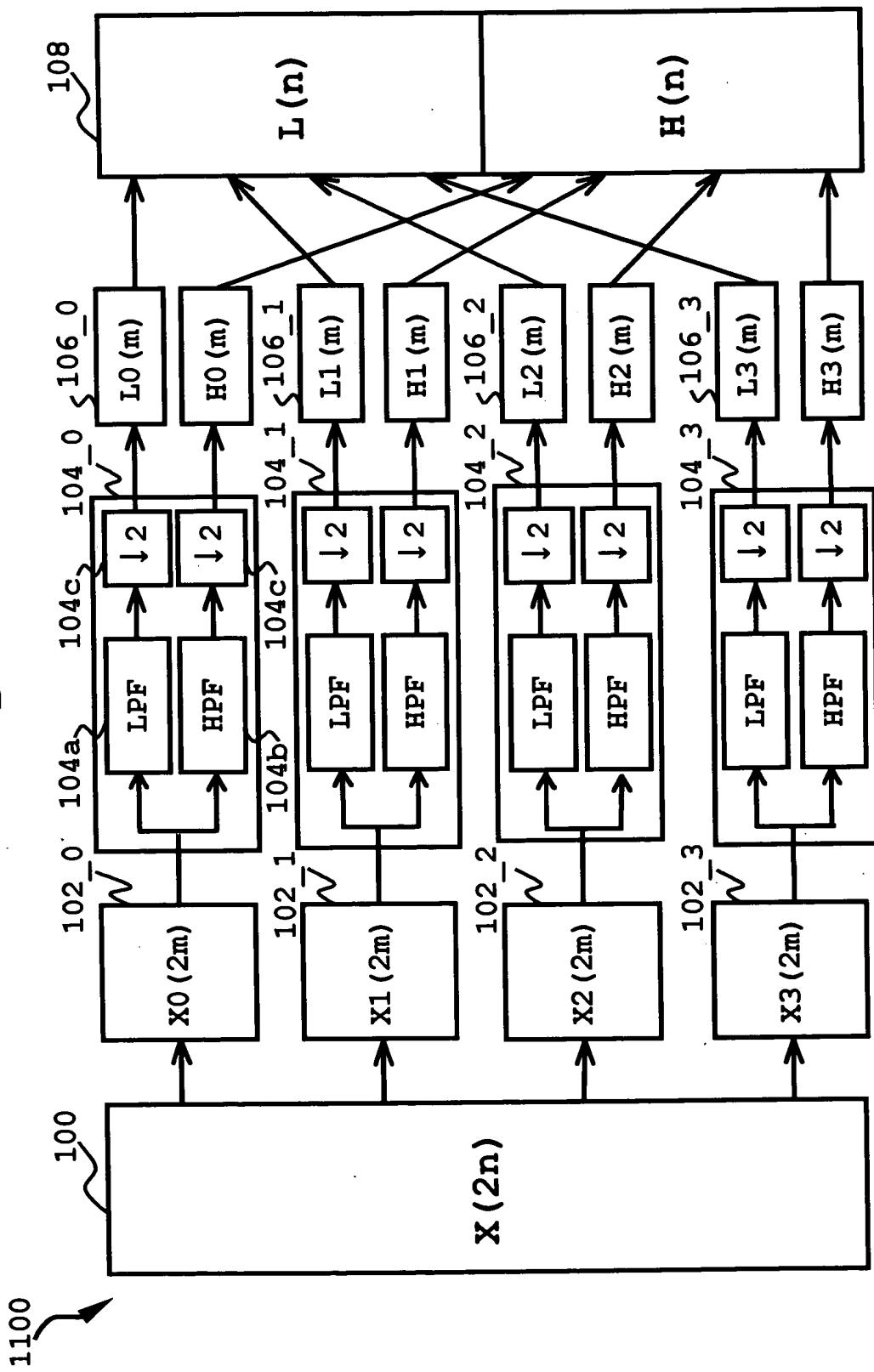
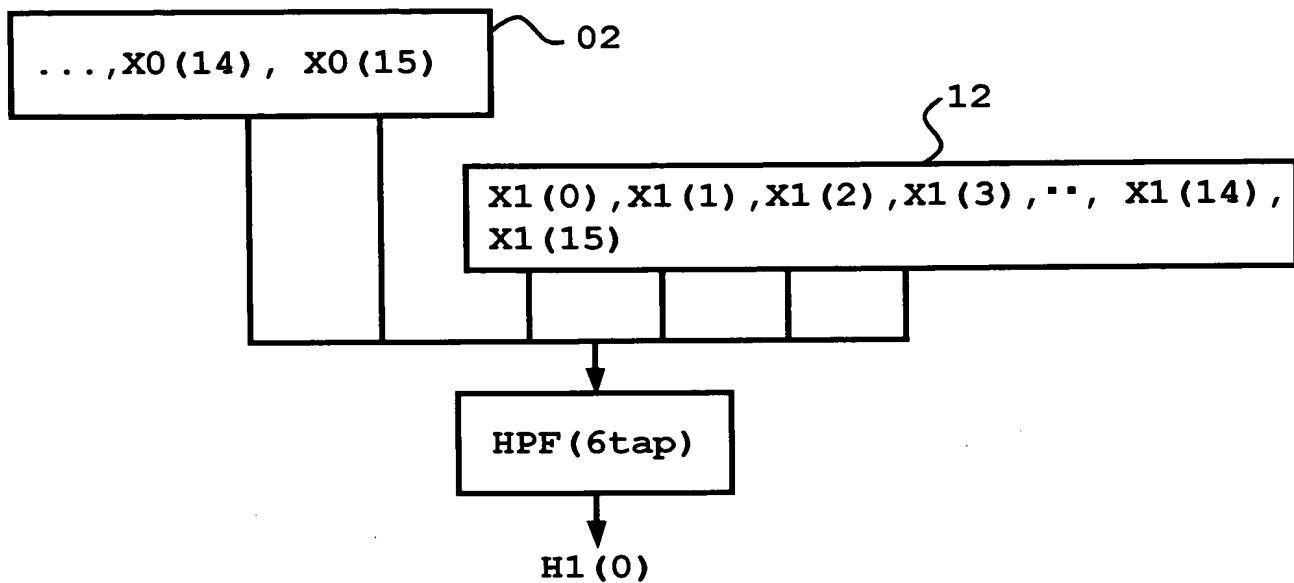


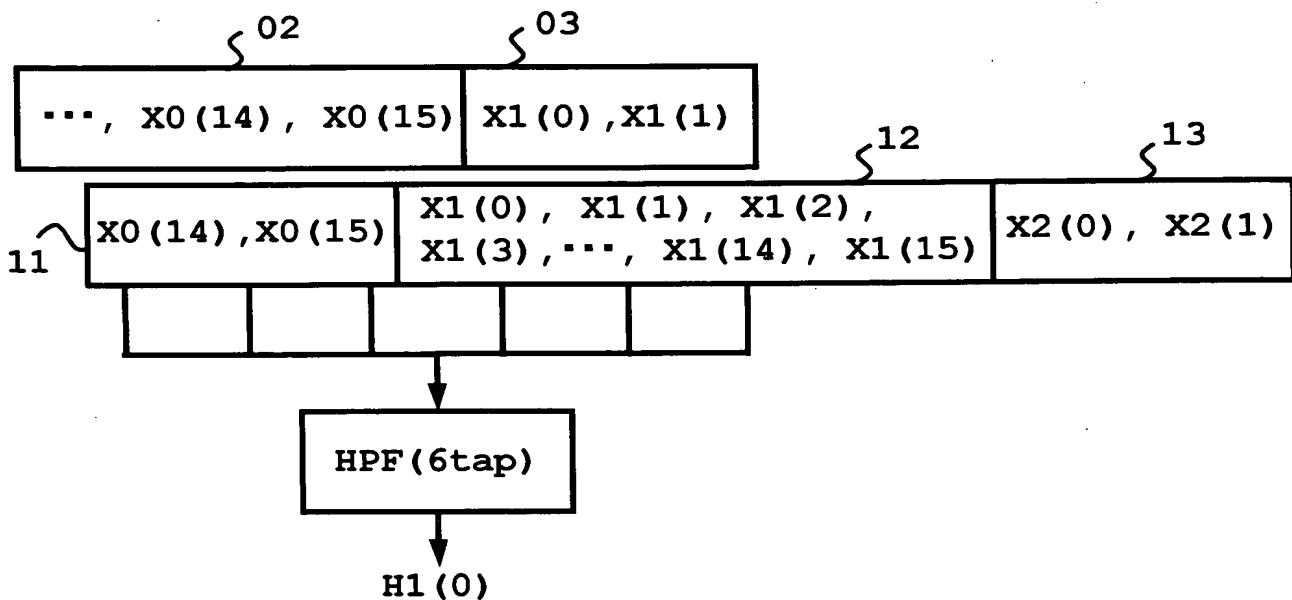
Fig. 2

$\zeta_{01}$	$x_0(0), x_0(1), x_0(2), \dots, x_0(14), \dots, x_0(15)$	$x_1(0), x_1(1), x_1(2), \dots, x_1(14), \dots, x_1(15)$	$x_2(0), x_2(1), x_2(2), \dots, x_2(14), \dots, x_2(15)$	$x_3(0), x_3(1), x_3(2), \dots, x_3(14), \dots, x_3(15)$
$\zeta_{11}$	$x_0(14), x_0(15)$	$x_1(0), x_1(1), x_1(2), \dots, x_1(14), \dots, x_1(15)$	$x_2(0), x_2(1), x_2(2), \dots, x_2(14), \dots, x_2(15)$	$x_3(0), x_3(1), x_3(2), \dots, x_3(14), \dots, x_3(15)$
$\zeta_{21}$	$x_1(14), x_1(15)$	$x_2(0), x_2(1), x_2(2), \dots, x_2(14), \dots, x_2(15)$	$x_3(0), x_3(1), x_3(2), \dots, x_3(14), \dots, x_3(15)$	
$\zeta_{31}$	$x_2(14), x_2(15)$			
$\zeta_{02}$				
$\zeta_{12}$				
$\zeta_{22}$				
$\zeta_{32}$				
$\zeta_{03}$				

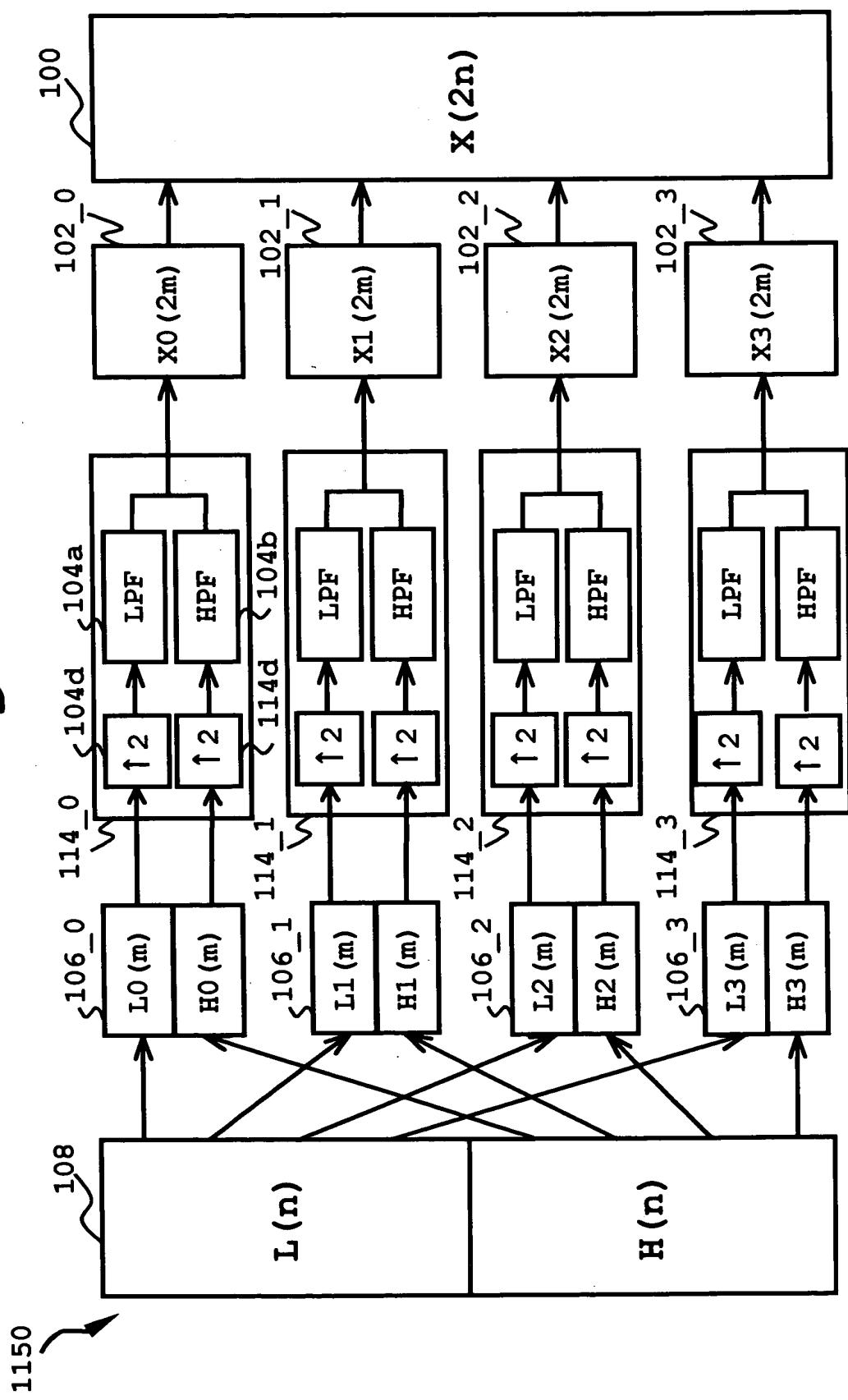
*Fig. 3*



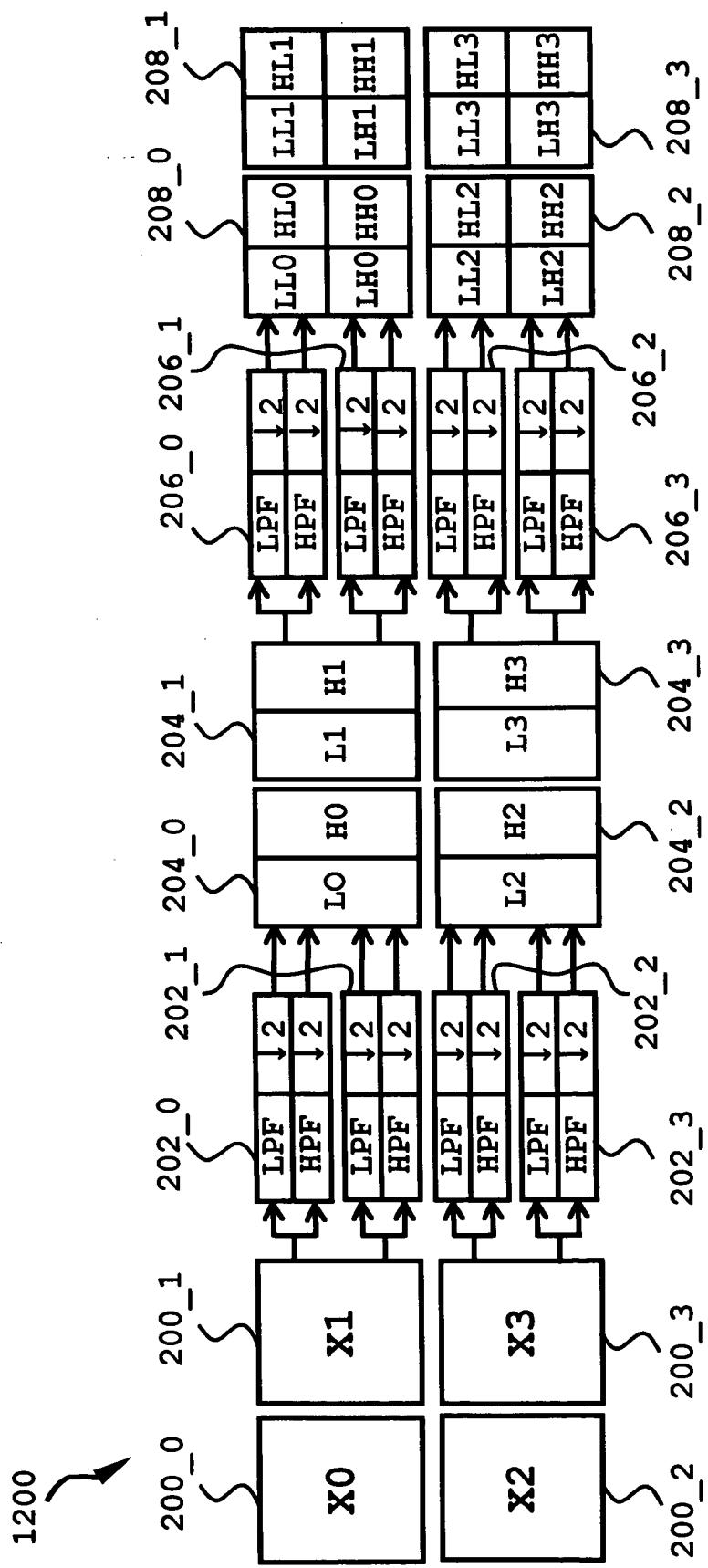
*Fig. 4*



**Fig. 5**



**Fig. 6**



# Fig. 7

00,01,02,03,04,05,06,07	08,09,0a,0b,0c,0d,0e,0f
10,11,12,13,14,15,16,17	18,19,1a,1b,1c,1d,1e,1f
20,21,22,23,24,25,26,27	28,29,2a,2b,2c,2d,2e,2f
30,31,32,33,34,35,36,37	38,39,3a,3b,3c,3d,3e,3f
40,41,42,43,44,45,46,47	48,49,4a,4b,4c,4d,4e,4f
50,51,52,53,54,55,56,57	58,59,5a,5b,5c,5d,5e,5f
60,61,62,63,64,65,66,67	68,69,6a,6b,6c,6d,6e,6f
70,71,72,73,74,75,76,77	78,79,7a,7b,7c,7d,7e,7f
80,81,82,83,84,85,86,87	88,89,8a,8b,8c,8d,8e,8f
90,91,92,93,94,95,96,97	98,99,9a,9b,9c,9d,9e,9f
a0,a1,a2,a3,a4,a5,a6,a7	a8,a9,aa,ab,ac,ad,ae,af
b0,b1,b2,b3,b4,b5,b6,b7	b8,b9,ba,bb,bc,bd,be,bf
c0,c1,c2,c3,c4,c5,c6,c7	c8,c9,ca,cb,cc,cd,ce,cf
d0,d1,d2,d3,d4,d5,d6,d7	d8,d9,da,db,dc,dd,de,df
e0,e1,e2,e3,e4,e5,e6,e7	e8,e9,ea,eb,ec,ed,ee,ef
f0,f1,f2,f3,f4,f5,f6,f7	f8,f9,fa,fb,fc,fd,fe,ff

# Fig. 8

$\zeta_{211}$	$\zeta_{210}$	$\zeta_{212}$	$\zeta_{221}$	$\zeta_{220}$	$\zeta_{222}$
01,00	00,01,02,03,04,05,06,07	08,09	06,07	08,09,0a,0b,0c,0d,0e,0f	0f,0e
11,10	10,11,12,13,14,15,16,17	18,19	16,17	18,19,1a,1b,1c,1d,1e,1f	1f,1e
21,20	20,21,22,23,24,25,26,27	28,29	26,27	28,29,2a,2b,2c,2d,2e,2f	2f,2e
31,30	30,31,32,33,34,35,36,37	38,39	36,37	38,39,3a,3b,3c,3d,3e,3f	3f,3e
41,40	40,41,42,43,44,45,46,47	48,49	46,47	48,49,4a,4b,4c,4d,4e,4f	4f,4e
51,50	50,51,52,53,54,55,56,57	58,59	56,57	58,59,5a,5b,5c,5d,5e,5f	5f,5e
61,60	60,61,62,63,64,65,66,67	68,69	66,67	68,69,6a,6b,6c,6d,6e,6f	6f,6e
71,70	70,71,72,73,74,75,76,77	78,79	76,77	78,79,7a,7b,7c,7d,7e,7f	7f,7e
81,80	80,81,82,83,84,85,86,87	88,89	86,87	88,89,8a,8b,8c,8d,8e,8f	8f,8e
91,90	90,91,92,93,94,95,96,97	98,99	96,97	98,99,9a,9b,9c,9d,9e,9f	9f,9e
a1,a0	a0,a1,a2,a3,a4,a5,a6,a7	a8,a9	a6,a7	a8,a9,aa,ab,ac,ad,ae,af	af,ae
b1,b0	b0,b1,b2,b3,b4,b5,b6,b7	b8,b9	b6,b7	b8,b9,ba,bb,bc,bd,be,bf	bf,be
c1,c0	c0,c1,c2,c3,c4,c5,c6,c7	c8,c9	c6,c7	c8,c9,ca,cb,cc,cd,ce,cf	cf,ce
d1,d0	d0,d1,d2,d3,d4,d5,d6,d7	d8,d9	d6,d7	d8,d9,da,db,dc,dd,de,df	df,de
e1,e0	e0,e1,e2,e3,e4,e5,e6,e7	e8,e9	e6,e7	e8,e9,ea,eb,ec,ed,ee,ef	ef,ee
f1,f0	f0,f1,f2,f3,f4,f5,f6,f7	f8,f9	f6,f7	f8,f9,fa,fb,fc,fd,fe,ff	ff,fe
$\zeta_{231}$	$\zeta_{232}$	$\zeta_{241}$	$\zeta_{232}$	$\zeta_{241}$	$\zeta_{242}$

# Fig. 9

L00,L01,L02,L03,H00,H01,H02,H03	L04,L05,L06,L07,H04,H05,H06,H07
L10,L11,L12,L13,H10,H11,H12,H13	L14,L15,L16,L17,H14,H15,H16,H17
L20,L21,L22,L23,H20,H21,H22,H23	L24,L25,L26,L27,H24,H25,H26,H27
L30,L31,L32,L33,H30,H31,H32,H33	L34,L35,L36,L37,H34,H35,H36,H37
L40,L41,L42,L43,H40,H41,H42,H43	L44,L45,L46,L47,H44,H45,H46,H47
L50,L51,L52,L53,H50,H51,H52,H53	L54,L55,L56,L57,H54,H55,H56,H57
L60,L61,L62,L63,H60,H61,H62,H63	L64,L65,L66,L67,H64,H65,H66,H67
L70,L71,L72,L73,H70,H71,H72,H73	L74,L75,L76,L77,H74,H75,H76,H77
L80,L81,L82,L83,H80,H81,H82,H83	L84,L85,L86,L87,H84,H85,H86,H87
L90,L91,L92,L93,H90,H91,H92,H93	L94,L95,L96,L97,H94,H95,H96,H97
La0,La1,La2,La3,Ha0,Ha1,Ha2,Ha3	La4,La5,La6,La7,Ha4,Ha5,Ha6,Ha7
Lb0,Lb1,Lb2,Lb3,Hb0,Hb1,Hb2,Hb3	Lb4,Lb5,Lb6,Lb7,Hb4,Hb5,Hb6,Hb7
Lc0,Lc1,Lc2,Lc3,Hc0,Hc1,Hc2,Hc3	Lc4,Lc5,Lc6,Lc7,HC4,HC5,HC6,HC7
Ld0,Ld1,Ld2,Ld3,Hd0,Hd1,Hd2,Hd3	Ld4,Ld5,Ld6,Ld7,Hd4,Hd5,Hd6,Hd7
Le0,Le1,Le2,Le3,He0,He1,He2,He3	Le4,Le5,Le6,Le7,He4,He5,He6,He7
Lf0,Lf1,Lf2,Lf3,Hf0,Hf1,Hf2,Hf3	Lf4,Lf5,Lf6,Lf7,Hf4,Hf5,Hf6,Hf7

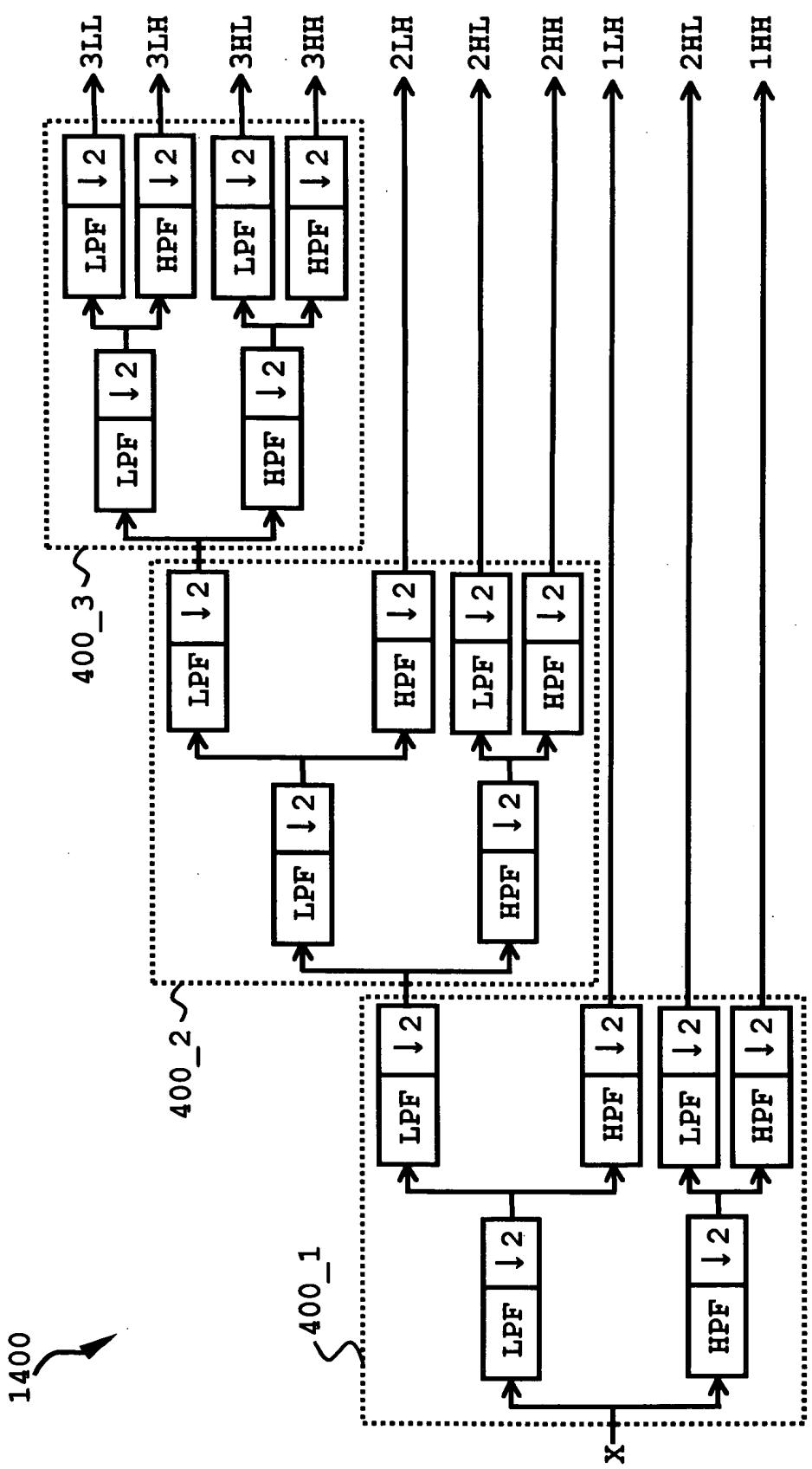
# Fig. 10

311~	L10,L11,L12,L13,H10,H11,H12,H13 L00,L01,L02,L03,H00,H01,H02,H03	L14,L15,L16,L17,H14,H15,H16,H17 L04,L05,L06,L07,H04,H05,H06,H07	~321
310~	L00,L01,L02,L03,H00,H01,H02,H03 L10,L11,L12,L13,H10,H11,H12,H13 L20,L21,L22,L23,H20,H21,H22,H23	L14,L15,L16,L17,H14,H15,H16,H17 L24,L25,L26,L27,H24,H25,H26,H27	~320
312~	L30,L31,L32,L33,H30,H31,H32,H33 L40,L41,L42,L43,H40,H41,H42,H43 L50,L51,L52,L53,H50,H51,H52,H53 L60,L61,L62,L63,H60,H61,H62,H63 L70,L71,L72,L73,H70,H71,H72,H73	L34,L35,L36,L37,H34,H35,H36,H37 L44,L45,L46,L47,H44,H45,H46,H47 L54,L55,L56,L57,H54,H55,H56,H57 L64,L65,L66,L67,H64,H65,H66,H67 L74,L75,L76,L77,H74,H75,H76,H77	~322
331~	L80,L81,L82,L83,H80,H81,H82,H83 L90,L91,L92,L93,H90,H91,H92,H93	L84,L85,L86,L87,H84,H85,H86,H87 L94,L95,L96,L97,H94,H95,H96,H97	~322
330~	L60,L61,L62,L63,H60,H61,H62,H63 L70,L71,L72,L73,H70,H71,H72,H73 L80,L81,L82,L83,H80,H81,H82,H83 L90,L91,L92,L93,H90,H91,H92,H93 La0,La1,La2,La3,Ha0,Ha1,Ha2,Ha3 Lb0,Lb1,Lb2,Lb3,Hb0,Hb1,Hb2,Hb3 Lc0,Lc1,Lc2,Lc3,Hc0,Hc1,Hc2,Hc3 Ld0,Ld1,Ld2,Ld3,Hd0,Hd1,Hd2,Hd3 Le0,Le1,Le2,Le3,He0,He1,He2,He3 Lf0,Lf1,Lf2,Lf3,Hf0,Hf1,Hf2,Hf3	L64,L65,L66,L67,H64,H65,H66,H67 L74,L75,L76,L77,H74,H75,H76,H77 L84,L85,L86,L87,H84,H85,H86,H87 L94,L95,L96,L97,H94,H95,H96,H97 La4,La5,La6,La7,Ha4,Ha5,Ha6,Ha7 Lb4,Lb5,Lb6,Lb7,Hb4,Hb5,Hb6,Hb7 Lc4,Lc5,Lc6,Lc7,HC4,HC5,HC6,HC7 Ld4,Ld5,Ld6,Ld7,Hd4,Hd5,Hd6,Hd7 Le4,Le5,Le6,Le7,He4,He5,He6,He7 Lf4,Lf5,Lf6,Lf7,Hf4,Hf5,Hf6,Hf7	~341
332~	Lf4,Lf5,Lf6,Lf7,Hf1,Hf2,Hf3 Le0,Le1,Le2,Le3,He0,He1,He2,He3	Lf4,Lf5,Lf6,Lf7,Hf4,Hf5,Hf6,Hf7 Le4,Le5,Le6,Le7,He4,He5,He6,He7	~342

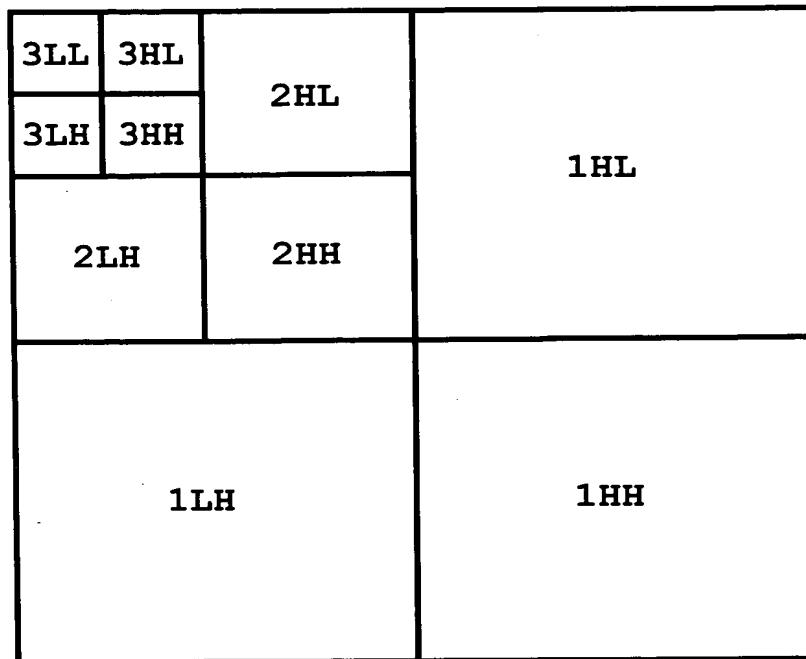
# Fig. 11

LL00 , LL01 , LL02 , LL03 , HL00 , HL01 , HL02 , HL03	LL04 , LL05 , LL06 , LL07 , HL04 , HL05 , HL06 , HL07
LL10 , LL11 , LL12 , LL13 , LL10 , HL11 , HL12 , HL13	LL14 , LL15 , LL16 , LL17 , HL14 , HL15 , HL16 , HL17
LL20 , LL21 , LL22 , LL23 , LL20 , HL21 , HL22 , HL23	LL24 , LL25 , LL26 , LL27 , HL24 , HL25 , HL26 , HL27
LL30 , LL31 , LL32 , LL33 , LL30 , HL31 , HL32 , HL33	LL34 , LL35 , LL36 , LL37 , HL34 , HL35 , HL36 , HL37
LH00 , LH01 , LH02 , LH03 , HH00 , HH01 , HH02 , HH03	LH04 , LH05 , LH06 , LH07 , HH04 , HH05 , HH06 , HH07
LH10 , LH11 , LH12 , LH13 , HH10 , HH11 , HH12 , HH13	LH14 , LH15 , LH16 , LH17 , HH14 , HH15 , HH16 , HH17
LH20 , LH21 , LH22 , LH23 , HH20 , HH21 , HH22 , HH23	LH24 , LH25 , LH26 , LH27 , HH24 , HH25 , HH26 , HH27
LH30 , LH31 , LH32 , LH33 , HH30 , HH31 , HH32 , HH33	LH34 , LH35 , LH36 , LH37 , HH34 , HH35 , HH36 , HH37
LL40 , LL41 , LL42 , LL43 , HL40 , HL41 , HL42 , HL43	LL44 , LL45 , LL46 , LL47 , HL44 , HL45 , HL46 , HL47
LL50 , LL51 , LL52 , LL53 , HL50 , HL51 , HL52 , HL53	LL54 , LL55 , LL56 , LL57 , HL54 , HL55 , HL56 , HL57
LL60 , LL61 , LL62 , LL63 , HL60 , HL61 , HL62 , HL63	LL64 , LL65 , LL66 , LL67 , HL64 , HL65 , HL66 , HL67
LL70 , LL71 , LL72 , LL73 , HL70 , HL71 , HL72 , HL73	LL74 , LL75 , LL76 , LL77 , HL74 , HL75 , HL76 , HL77
LH40 , LH41 , LH42 , LH43 , HH40 , HH41 , HH42 , HH43	LH44 , LH45 , LH46 , LH47 , HH44 , HH45 , HH46 , HH47
LH50 , LH51 , LH52 , LH53 , HH50 , HH51 , HH52 , HH53	LH54 , LH55 , LH56 , LH57 , HH54 , HH55 , HH56 , HH57
LH60 , LH61 , LH62 , LH63 , HH60 , HH61 , HH62 , HH63	LH64 , LH65 , LH66 , LH67 , HH64 , HH65 , HH66 , HH67
LH70 , LH71 , LH72 , LH73 , HH70 , HH71 , HH72 , HH73	LH74 , LH75 , LH76 , LH77 , HH74 , HH75 , HH76 , HH77

Fig. 12



# Fig. 13



*Fig. 14*

1250

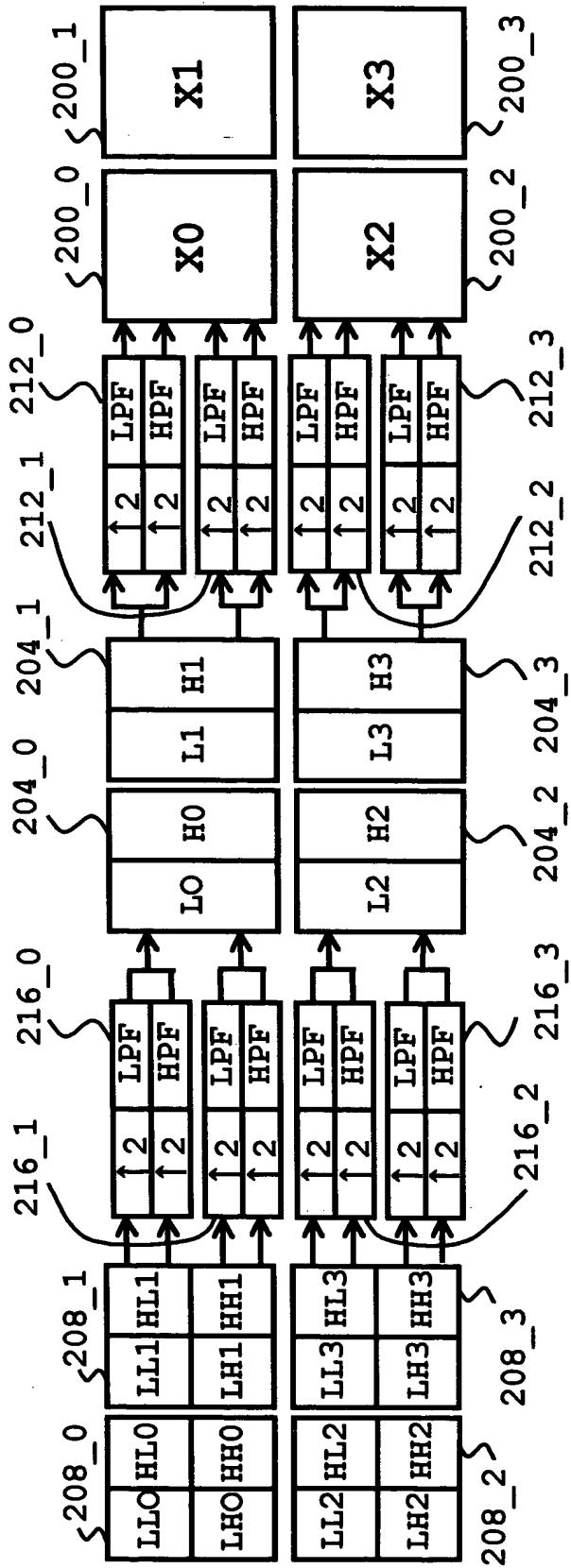
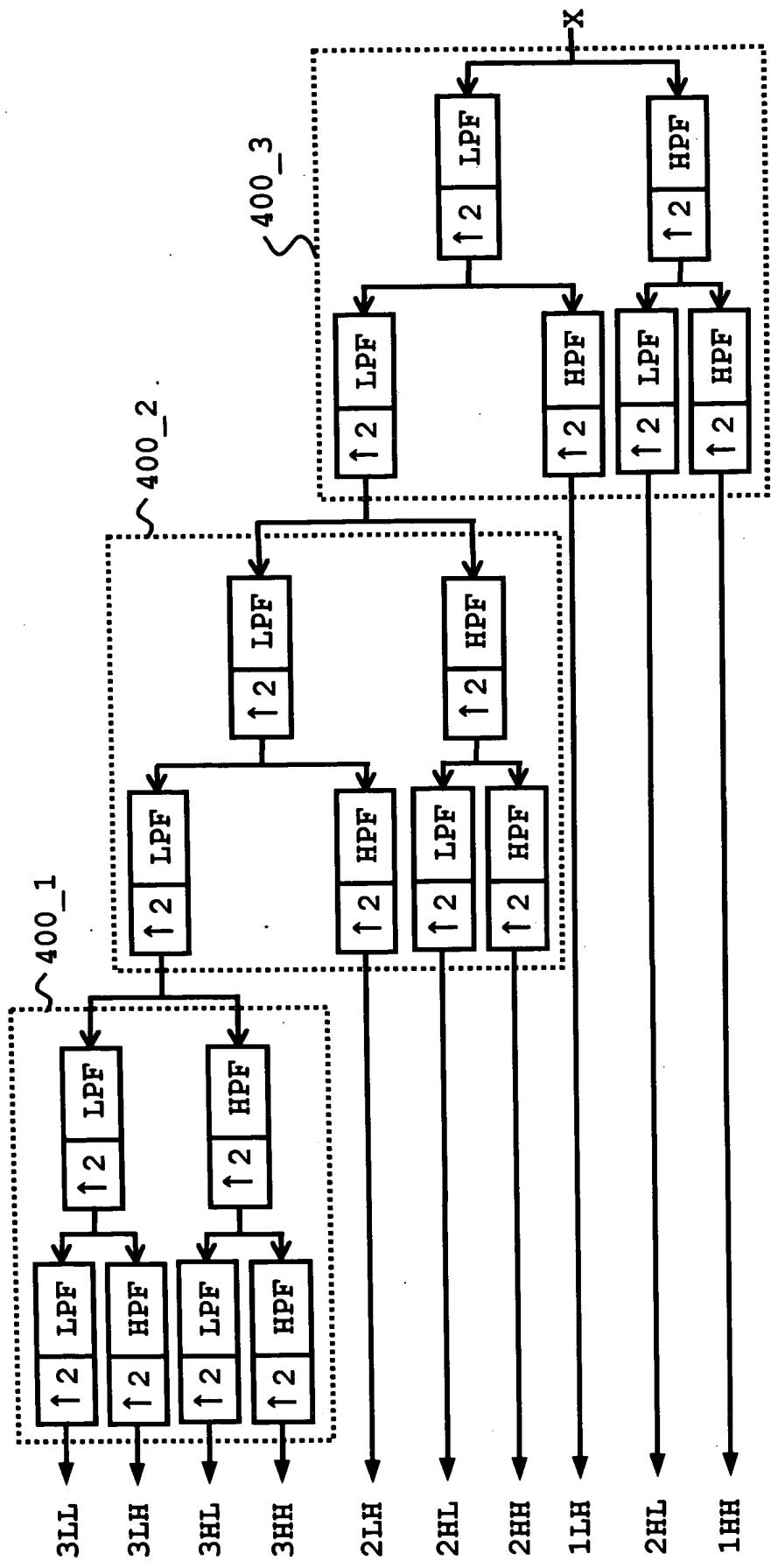
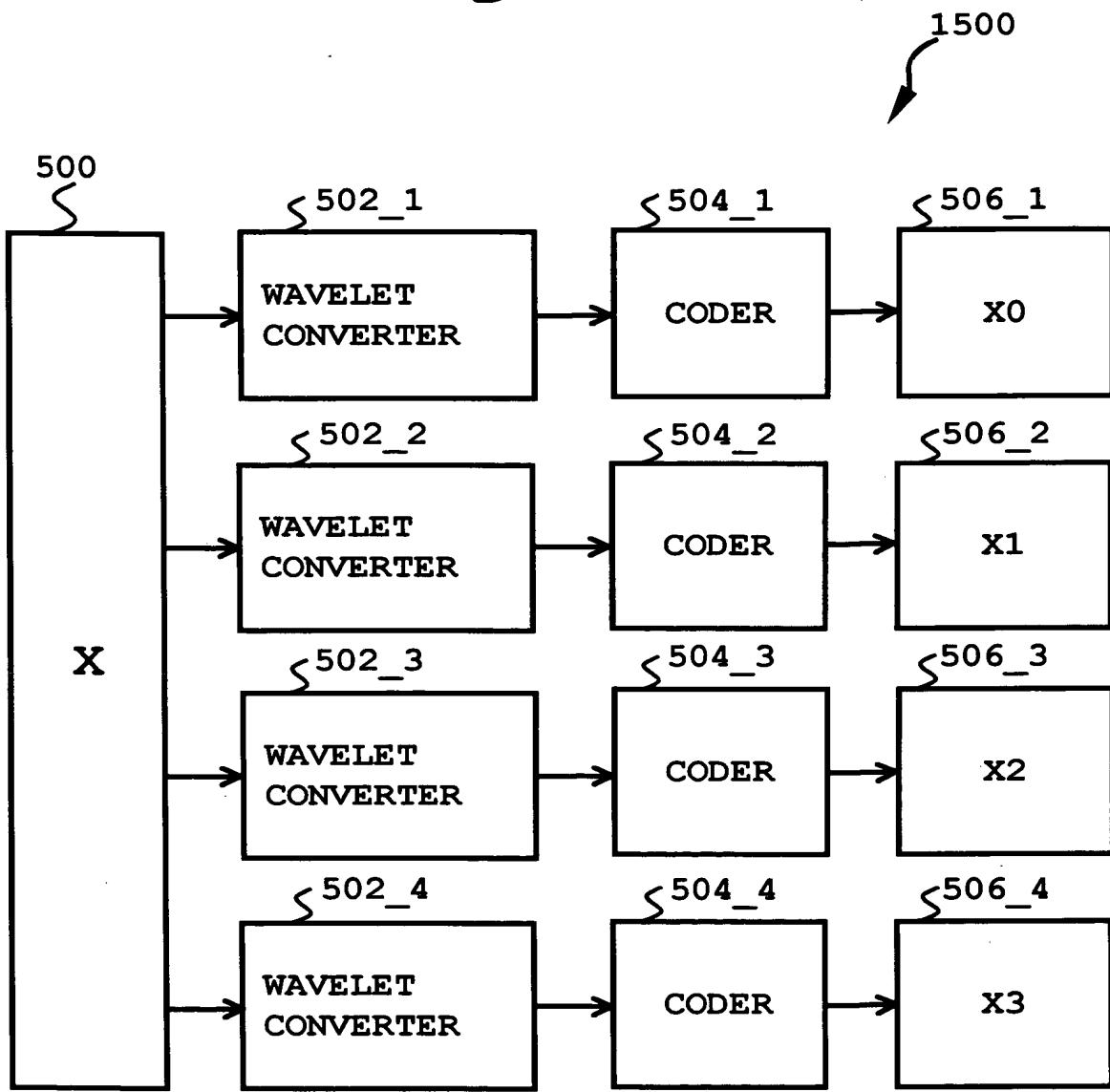



Fig. 15

1450



*Fig. 16*



*Fig. 17*

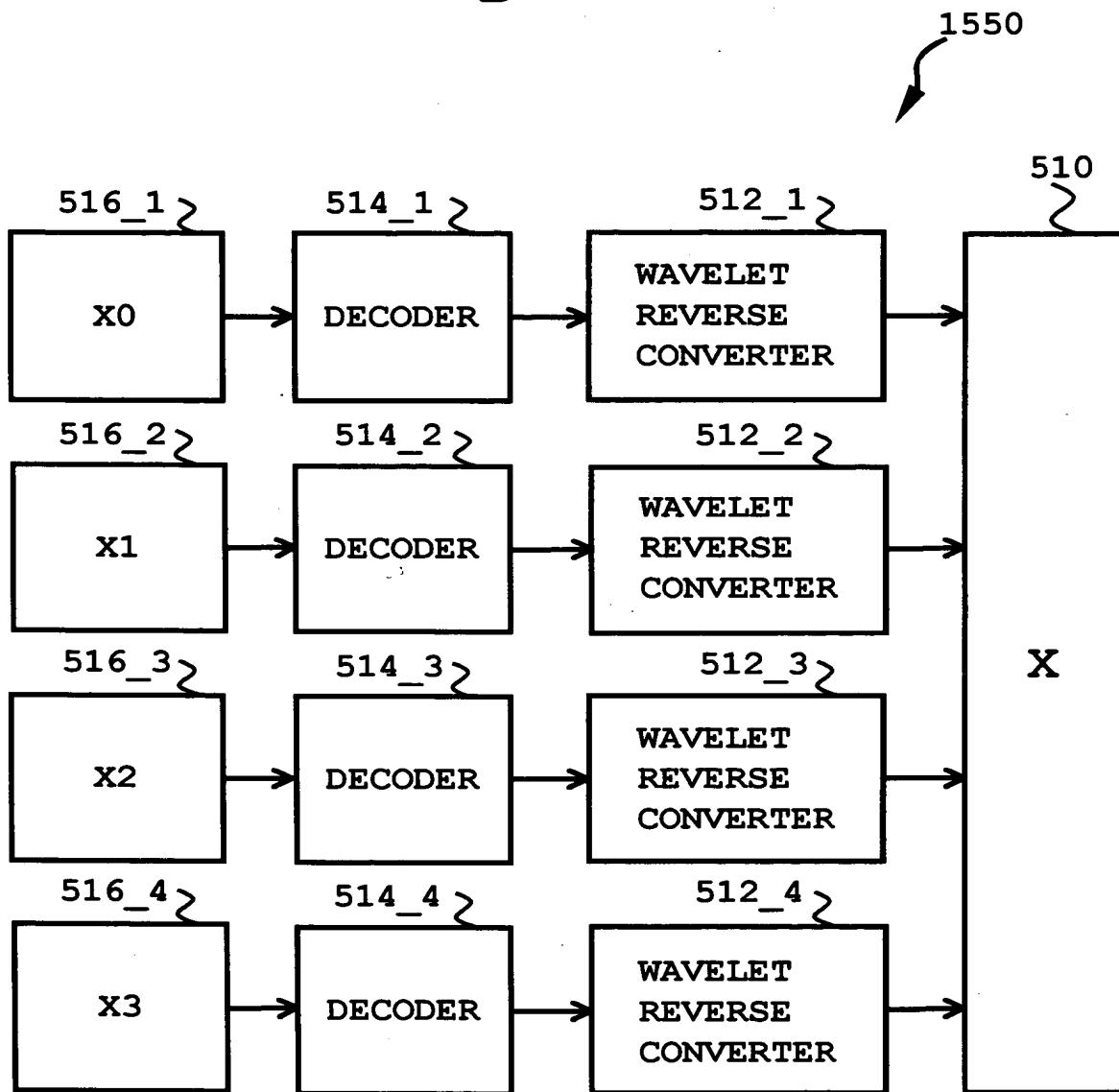
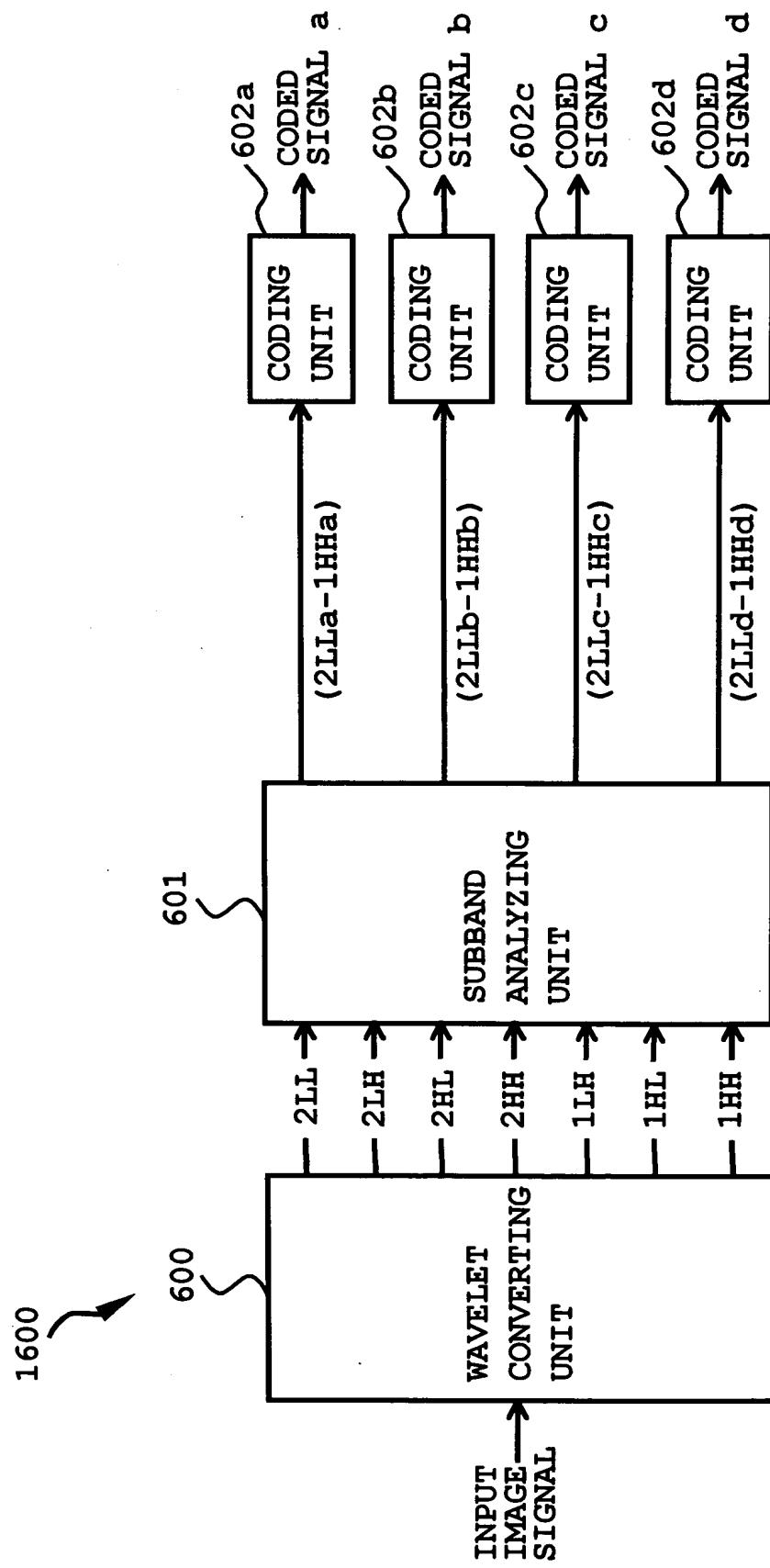
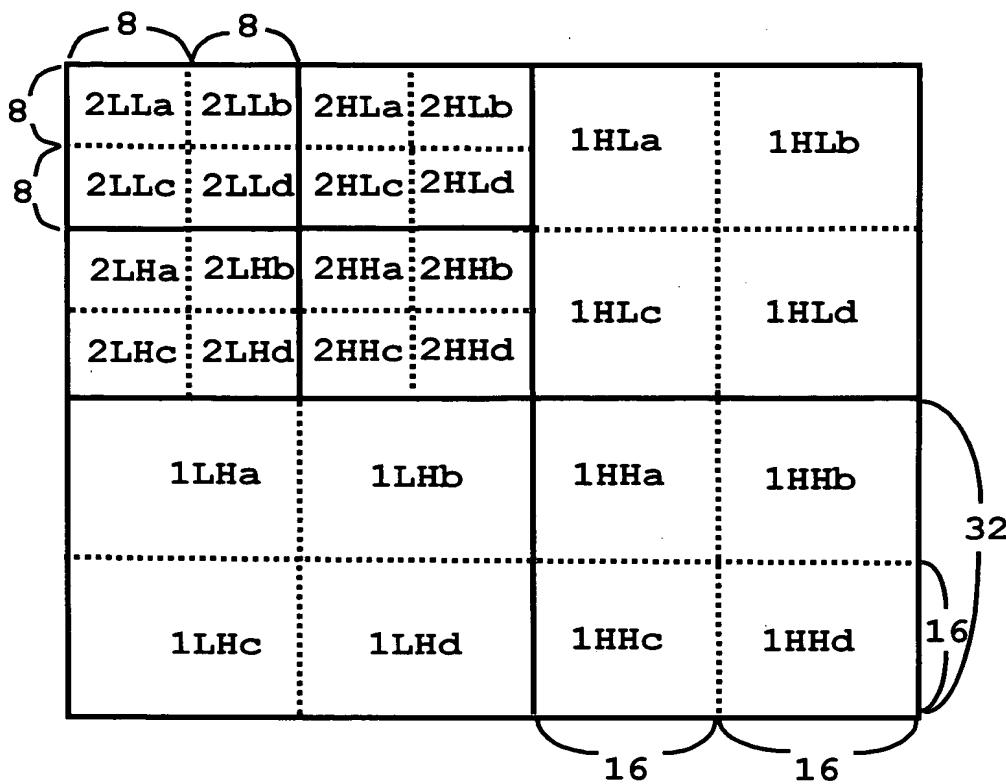


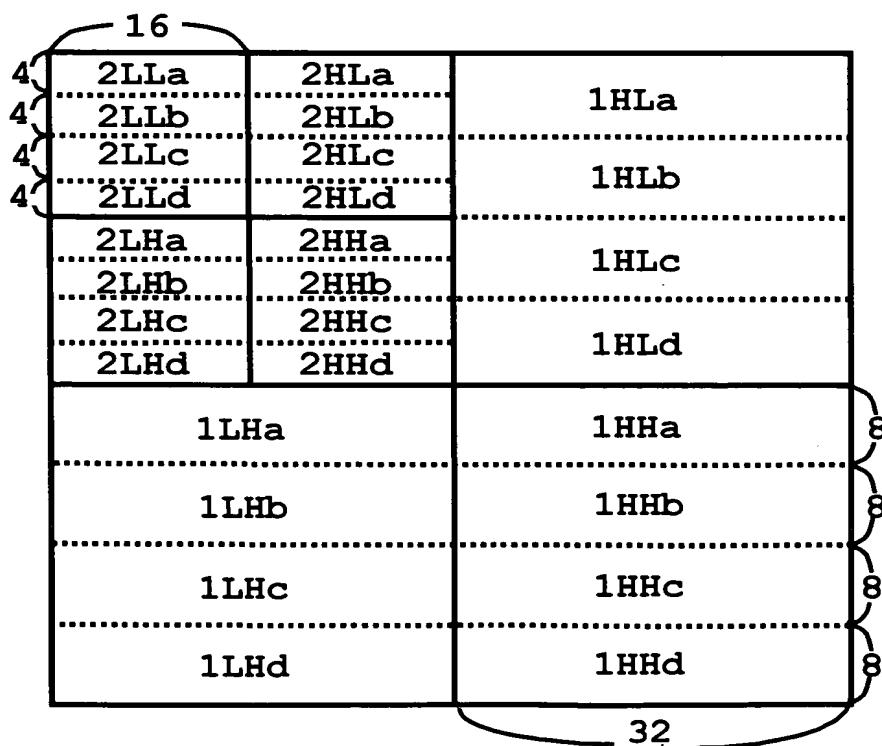
Fig. 18



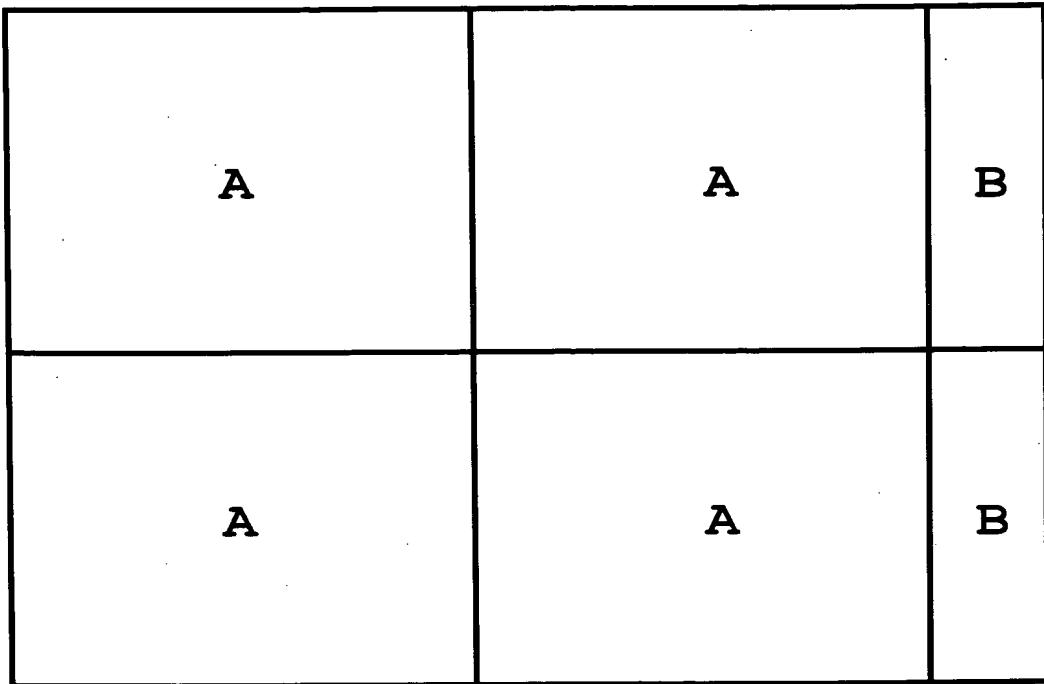
*Fig. 19*



*Fig. 20*



*Fig. 21*



*Fig. 22*

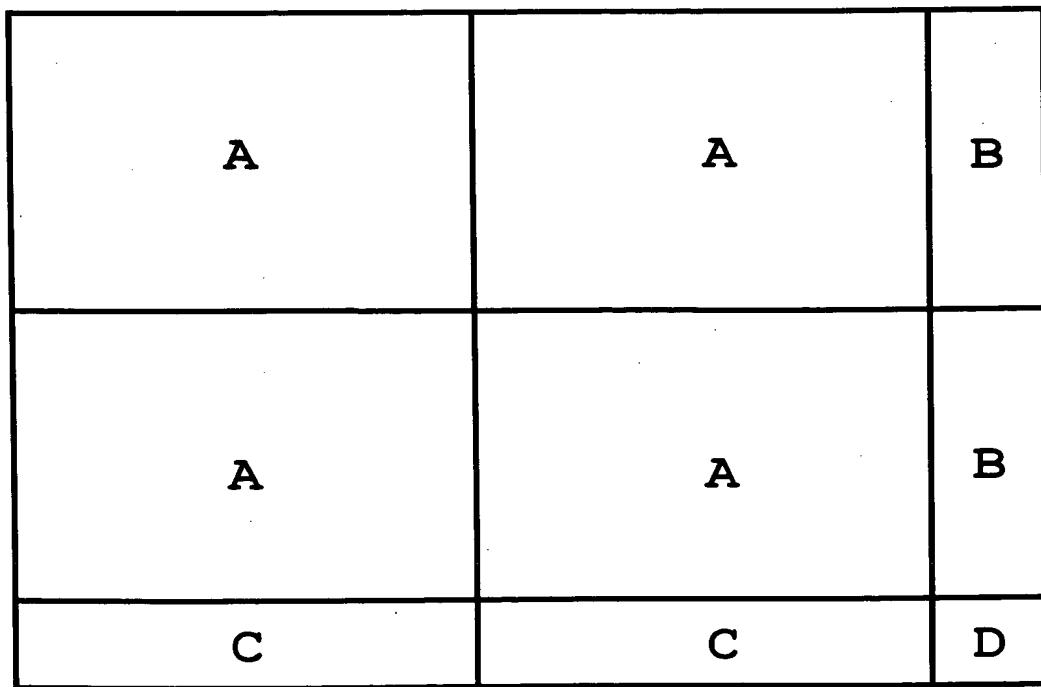
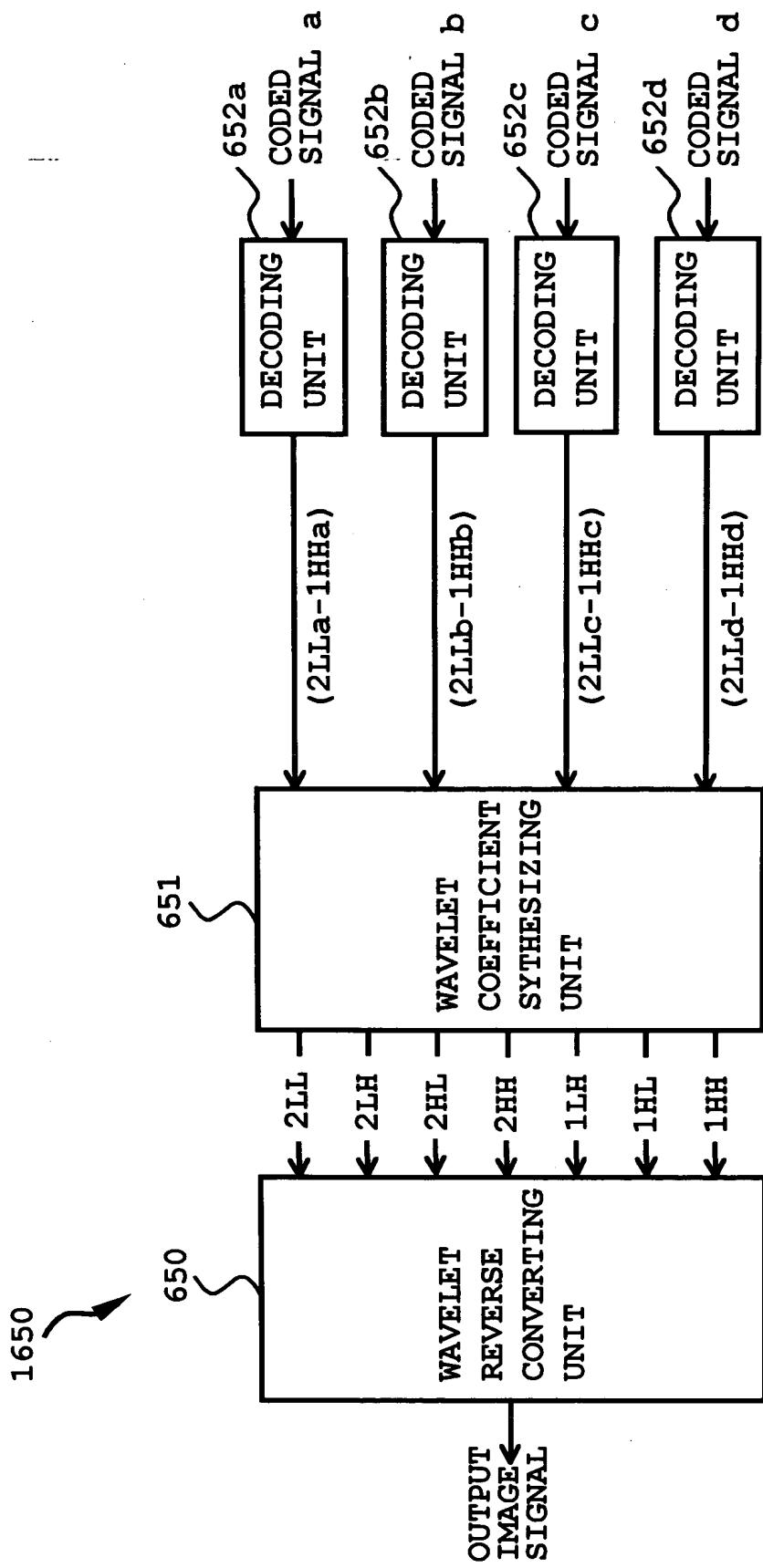
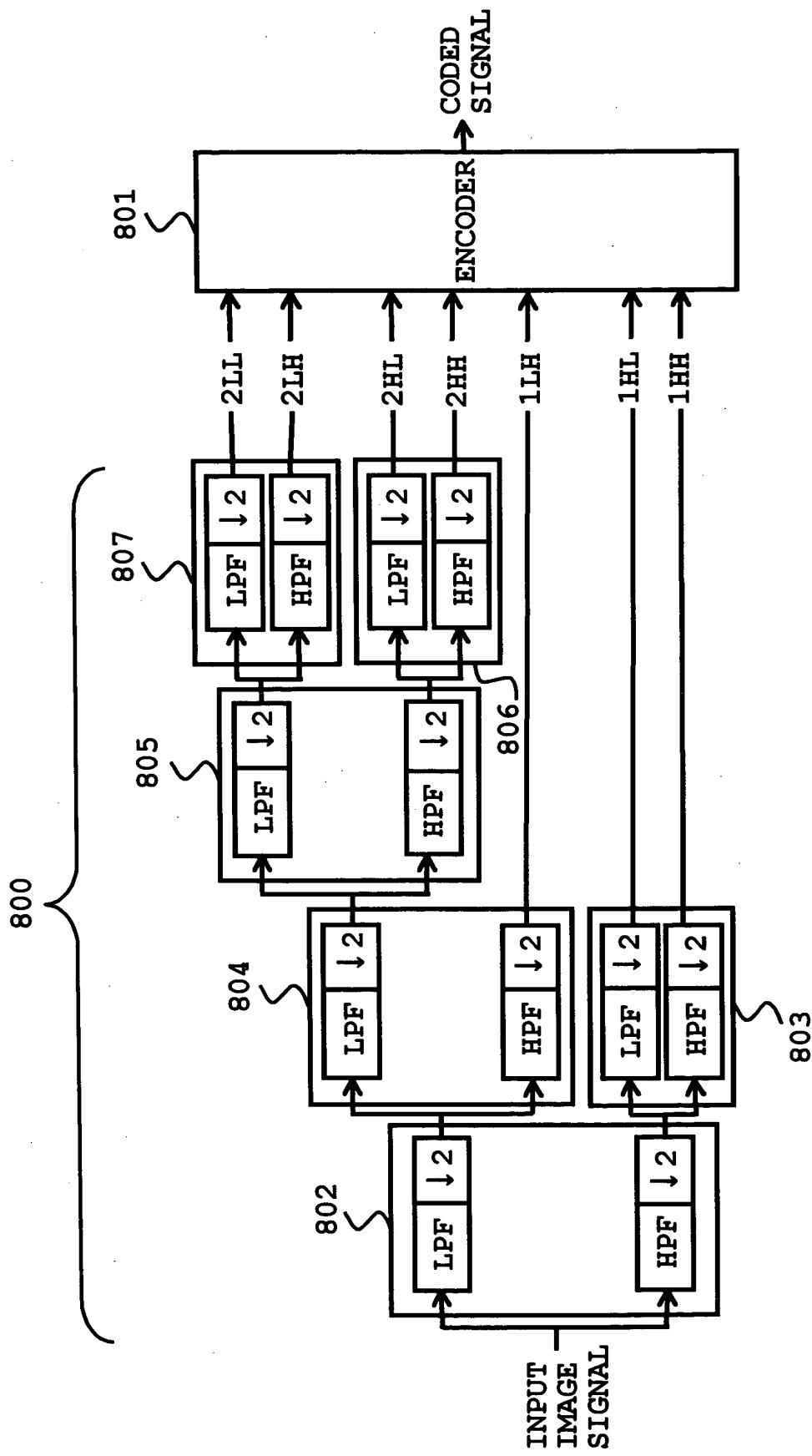


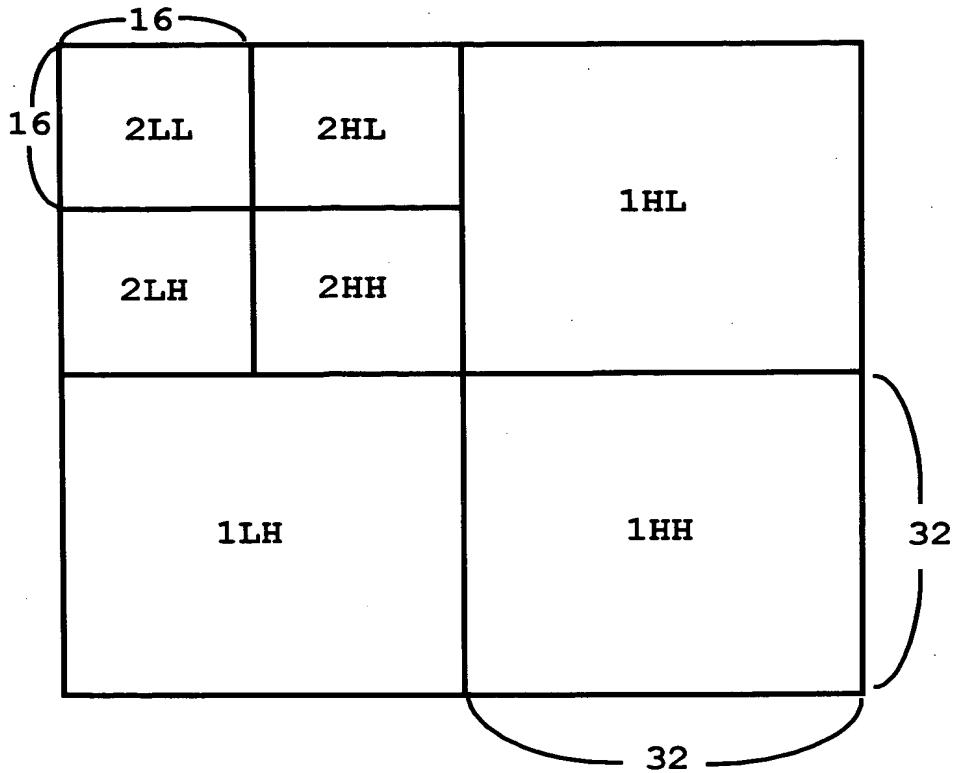
Fig. 23



**Fig. 24**  
**(PRIOR ART)**



# Fig. 25



**Fig. 26**  
(PRIOR ART)

